## Highway Construction Capital Improvement & Preservation Program State Route 290

State Route WSDOT Region	ı Lea	Project Number	Project Title	(Mile Post) Location Begin End		Expenditure Plan Dollars are in Thousands							Total	Estimate al Confidenc	
(County)	-	Sub Pgm	Project Description	Phase	•	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
290 Eastern (Spokane)	03	629000I P1	SR 290/DIVISION ST TO RIVERPOINT BLVD	SPOKANE	(0.00)	(0.37)									
		prese	.37 mile project in Spokane on SR 290 extends from Divierves the pavement and extends the service life by paving	with Asphalt Con											
		the t	pasic safety features to maintain safe operations on the high Funded	Design (PE)	Aug-04	Jun-05		19						19	+/-20%
				Construction	May-05	Nov-05		5	250					255	+/-20%
								24	250					274	
			an 200/Nuuralo	N OT TO DIVI	DDON'T D										
			SR 290/DIVISIO	N ST TO RIVE	KPOINT B	SLVD (Total)		24	250					274	
290 Eastern (Spokane)	03	629000E P2	SR 290/TRENT AVENUE BR 290/4 REPLACEMEN	NT SPOKANE	(0.37)	(0.66)									
		This	s project in Spokane on SR 290 will replace the structurally deficient Trent Avenue bridge with a new												
		bridg	ge.		ū										
			Funded	Design (PE) Right of Way	Jul-93 Mar-01	Aug-01 Oct-02	1,574 279							1,574 279	*
				Construction	Jul-01	Jul-03	10,883	50						10,933	*
							12,737	50						12,787	
			SR 290/TRENT AVENU	JE BR 290/4 R	EPLACEM	IENT (Total)	12,737	50						12,787	
290 Eastern	03	629000L I2	SR 290/HELENA STREET-ADD TURN LANE	SPOKANE	(1.10)	(1.22)									
(Spokane)				F	RRT: SP F	RRQ: HAMLTN									
			0.12 mile project on SR 290 in Spokane will reduce the naturn lane at Helena Street.	2 mile project on SR 290 in Spokane will reduce the number and severity of accidents by providing a											
		icit-i	Funded	Design (PE)	Mar-99	Jan-04	267	41						308	*
				Right of Way	Nov-00	Nov-03	207	30						237	*
				Construction	Dec-03	Oct-04		615						615	+/-20%
							473	686						1,159	
			SR 290/HELEN/	CTDEET AD	n Tiidni i	ANE (Total)									
			SK 290/HELENA	A STREET-AD	TOKNL	AINE (10tal)	473	686						1,159	

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State Route WSDOT Region	ı Leg	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	liture Plan [	Oollars are i	n Thousand	s		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Dat	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
290 Eastern (Spokane)	04		SR 290/FANCHER RD TO SULLIVAN RD-WIDEN SPOR 6.13 mile project in Spokane on SR 290, improves safety way continuous left-turn lane from the vicinity of Fancher Funded	ANE VALLEY in this high accide			1,149 2,758 8,602 12,509	45 809 854						1,149 2,803 9,411 13,363	* * +/-20%
			SR 290/FANCHER R	D TO SULLIV	AN RD-WII	DEN (Total)	12,509	854						13,363	